

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1.-71. (canceled)

72. (Currently amended) A method of performing craniofacial reduction on a head of a patient comprising:

positioning adjacent the head of the patient a supporting structure for adjustably securing a reduction platform, the reduction platform having means for fixation to the supporting structure;

adjustably securing the reduction platform to the supporting structure;  
locating a fractured bone portion to be reduced that is located adjacent a second bone portion;

positioning the [[a]] reduction platform above the surface of the head of the patient and over the fractured bone portion, the reduction platform having a plurality of circular bores configured to have a diameter to receive a fragment manipulator and a top surface;

inserting a fragment manipulator through one of the bores of the reduction platform wherein the fragment manipulator has a threaded, bone-engaging end portion;

engaging the fractured bone portion with the bone-engaging end of the fragment manipulator;

threading a nut onto the fragment manipulator until the nut contacts the reduction platform; and

rotating the nut so that the fragment manipulator is drawn up through the nut to pull the located, fractured bone portion attached to the fragment manipulator toward the reduction platform and thus changing the relative position of the fracture bone portion and the adjacent, second bone portion.

73. (previously amended) The method of claim 72, wherein the fragment manipulator includes a threaded central portion located proximally from the bone-engaging

end portion, the manipulator further having a portion which is sized to fit within at least one reduction platform bore.

74. (previously amended) The method of claim 73, further comprising threadably engaging the nut with the threaded central portion of the manipulator.

75. (previously presented) The method of claim 74, wherein the nut further includes a spherical nose for engaging the top surface of the reduction platform, the nose being configured to facilitate angular adjustment of the fragment manipulator with respect to the reduction platform.

76. (original) The method of claim 72, wherein the fragment manipulator further includes a tool engaging portion.

77. (previously amended) The method of claim 73, wherein the bone-engaging end portion of the fragment manipulator has a self-drilling tip.

78. (withdrawn/previously amended) The method of claim 72, wherein the reduction platform has a plate-like configuration.

79. (withdrawn/previously amended) The method of claim 72, wherein the reduction platform is a mask-like configuration.

80. (withdrawn/previously amended) The method of claim 72, wherein the reduction platform is a rectangular plate having an arched profile.

81. (currently amended) The method of claim 72, wherein the reduction platform is a cylindrical bar and the supporting structure comprises a plurality of arched support members.

82. (withdrawn/currently amended) The method of claim 80, wherein the ~~reduction platform further comprises a support system including~~ supporting structure further includes a head support plate and a plurality of support members having an arched profile sized and configured to extend from a first side of the head support plate to a second side of

the head support plate, with the top of the arch support members being configured to extend over the patient's head.

83. (currently amended) The method of claim 81, wherein the cylindrical bar includes a connection clamp having a first bore and a second bore, the first bore being sized and configured to receive the cylindrical bar and the second bore being sized and configured to receive at least one of the arched support members ~~member~~.

84. (currently amended) The method of claim 83, further comprising a thumb wheel having an internally threaded sleeve for engaging an externally threaded portion on the cylindrical bar wherein the sleeve of the thumb wheel is sized and configured to be installed between the first bore and the cylindrical bar for incrementally adjusting the position of the bar with respect to the supporting structure ~~system~~.

85. (currently amended) The method of claim 72, wherein the ~~reduction platform is positioned above a targeted bone region by a supporting system~~ structure comprises a plurality of arched support members.

86. (currently amended) The method of claim 83, wherein the supporting structure ~~system~~ comprises an external frame including a head support plate and a plurality of post assemblies.

87. (withdrawn/previously amended) The method of claim 72, wherein the reduction platform includes a plurality of support legs for positioning the reduction platform above the targeted bone region.